Fig. 2 illustrates a particular implementation of the image processing engine shown in Fig. 1.

Figs. 3A and 3B are examples of resultant proxy image files and associated edit list files in accordance with an embodiment of the invention.

Fig. 4 shows a distributed system in accordance with an embodiment of the invention.

Fig. 5 shows a digital camera system in accordance with an embodiment of the invention.

Fig. 6 shows a flowchart is shown detailing a process carried out by the digital image processing engine shown in Fig. 2.

Fig. 7 illustrates a flowchart detailing a process whereby a user creates a intelligent "e-card" in accordance with an embodiment of the invention.

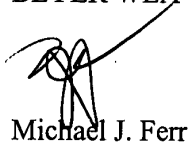
Fig. 8 illustrates a computer system employed to implement the invention.

Fig 9 illustrates a video editing system in a distributed environment.

REMARKS

Applicant has amended the Brief Description of the Drawings to reflect the numbering of the drawings accurately. No other changes have been made. A marked up copy of the changes in the specification are attached. Should the Examiner believe that a telephone conference would expedite the prosecution of this application, the undersigned can be reached at the telephone number set out below.

Respectfully submitted,
BEYER WEAVER & THOMAS, LLP



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MARKED UP VERSION OF AMENDED SPECIFICATION

BRIEF DESCRIPTION OF THE DRAWINGS

The invention, together with further advantages thereof, may best be understood by reference to the following description taken in conjunction with the accompanying drawings in which:

Fig. **[2A]1** shows a block diagram of a digital image processor system in accordance with an embodiment of the invention is shown.

Fig. **[2B]2** illustrates a particular implementation of the image processing engine shown in Fig. **[2A]1**.

Figs. 3A and 3B are examples of resultant proxy image files and associated edit list files in accordance with an embodiment of the invention.

Fig. 4 shows a distributed system in accordance with an embodiment of the invention.

Fig. 5 shows a digital camera system in accordance with an embodiment of the invention.

Fig. 6 shows a flowchart is shown detailing a process carried out by the digital image processing engine shown in Fig. **[2A]2**.

Fig. 7 illustrates a flowchart detailing a process whereby a user creates a intelligent "e-card" in accordance with an embodiment of the invention.

Fig. 8 illustrates a computer system employed to implement the invention.

Fig 9 illustrates a video editing system in a distributed environment.